Claims:

1-3. (Canceled)

4. (Currently amended) A ~~powered interactive physical display apparatus~~ self-contained mobile multimedia communication terminal apparatus, comprising:

at least one ~~an~~ energy source that provides power to the apparatus~~,~~;

at least one tactile input transducer, ~~the apparatus therewith~~ which receives ~~an~~ at least one tactile input from a local user and produces ~~from the input an~~ at least one tactile input signal~~,~~;

at least one tactile stimuli output component for outputting stimuli perceptible by touch~~,~~;

at least one visual display;

at least one transceiver~~, or one or more transmitters and receivers, and~~;

at least one storage medium having at least one program stored therein, and;

at least one processor operatively connected with said at least one energy source, at least one tactile input transducer, at least one physical output display, and said at least one storage medium, said at least one processor interprets at least said tactile input signals and determines output signals at least according to said at least one program, and

wherein said apparatus therewith operable to display physical output, including at least one tactile stimuli, at least in response to said local user's tactile input~~, wherein the apparatus is a mobile communication terminal with the components of the apparatus integrated into the mobile communication terminal~~.

5-10. (Canceled)

11. (Currently amended) The apparatus of claim 4, further comprising at least one operatively connected component ~~of means~~ for remotely controlling other devices.

12-20. (Canceled)

21. (Currently amended) The apparatus of claim 4, further comprising at least one hybrid video-tactile transducer, the apparatus operable to display visual information, and to sense one or more tactile inputs, and therewith displays ~~at least visual and~~ said tactile stimuli ~~information~~.

22-25. (Canceled)

26. (Currently amended) The apparatus of claim 4, ~~the apparatus with the one or more transceivers, or one or more transmitters and receivers, receives an input signal from another apparatus coupled over a communication network to the apparatus and delivers at least a tactile stimuli to the user in response to the input signal from the apparatus,~~ wherein said one or more processors further configured to be capable of directing said at least one transceiver to transmit and receive at least said tactile input signals to and from a remote distinct terminal device, or to and from a remote corresponding mobile communication terminal apparatus operated by another user at least during any time during the course of a communications link with said another user, and wherein said apparatus processes input signals and causes an at least tactile stimuli output perceptible by touch to said local user in response to an input signal from said another user's input or in response to a signal from said remote distinct terminal device.

27. (Cancelled)

28. (Currently amended) The apparatus of claim 26 ~~27~~, wherein said apparatus further delivers ~~the~~ tactile stimuli to the user in response to a signal from the another said remote corresponding apparatus or said remote distinct apparatus during communication of the at least one of audio, video, and text signals between the apparatuses ~~and the another apparatus~~.

29. (Currently amended) The local and remote apparatuses of claim 26, further comprising ~~executes~~ at least one tactile enhanced entertainment application per said

apparatuses that allows two or more remotely located users to interact ~~play at least one including at least one game, using the apparatus~~.

30. (Currently amended) The apparatus of claim 4 ~~29~~, ~~wherein the game~~ further comprises at least one ~~casino style game~~ single-user tactile enhanced entertainment application.

31. (Currently amended) The apparatus of claim 26 ~~29~~, further comprises ~~executes~~ a connection to at least one remote server capable of storing input and output signals and at least one application that allows multiple remote users to intermittently ~~interactively~~ play at least one ~~game or other~~ tactile enhanced application.

32. (Currently amended) The remote corresponding apparatus of claim 26, ~~operated by the another user~~ comprising:

a transducer, ~~the another device~~ therewith receives an input from said another user and produces ~~there from~~ another input signal~~,~~;

an output component, ~~the apparatus therewith~~ delivers a tactile stimuli perceptible by touch to said ~~the~~ another user~~,~~;

at least one storage medium having at least one program stored therein, and;

a processor and a transceiver, ~~the~~ said remote ~~the another~~ apparatus therewith receives and processes the input signal from the apparatus and delivers a tactile stimuli perceptible by touch to the another user in response to the input signal from the apparatus, and wherein the apparatus further delivers the tactile stimuli to the user in response to the processed remote ~~another~~ input signal from the said remote corresponding ~~another~~ apparatus.

33-35. (Cancelled)

36. (Currently amended) The apparatus of claim 4 ~~21~~, wherein the apparatus is a handheld wireless device further capable ~~comprising~~ of ~~at least one component for~~ displaying ~~video images, at least including virtual~~ visual representations for guiding ~~or~~

~~giving visual representation of~~ at least said local user's tactile inputs, including providing at least said tactile-output at least for confirming or further aiding the user with said inputs or visual information suggesting additional tactile inputs.

37. (Currently amended) The apparatus of claim 4 ~~22~~, ~~wherein the apparatus is a handheld device~~ comprising of at least one component for displaying at least audio to include, at least time or rhythm coordinated or non-coordinated audio ~~clues~~ information to enhance tactile output or for tactile enhancement of audio output or to inform the user of a pending tactile or tactile enhanced output or event.

38. (Currently amended) The apparatus of claim 4, wherein the apparatus is a handheld wireless device further comprising a selection of distinct removable outer coverings for the purpose of at least for customizing the appearance ~~not necessary for operation~~ of the apparatus.

39. (New) The apparatus of claim 4, further comprises at least one motion input transducer, which senses at least one motion input and produces at least one motion input signal, wherein said apparatus operable to output at least a visible change in the visual display, at least in response to said local user's motion input and to a movement of the apparatus.

40. (New) The apparatus of claim 4, comprising said apparatus configured to sense two or more simultaneous tactile inputs from a local user and produce tactile input signals.

41. (New) The apparatus of claim 4, comprising said apparatus configured to sense two or more simultaneous motion inputs from a local user and produce tactile input signals.

42. (New) The apparatus of claim 4, further comprising a voice command system.

43. (NEW) The apparatus of claim 4, further comprising an operatively connected ground positioning system.

44. (New) The apparatus of claim 39, comprising said apparatus configured to simultaneously sense one or more each of a motion input and a tactile input and to produce corresponding input signals.

45. (New) The apparatus of claim 39, further capable of displaying visual representations for guiding at least said local user's motion inputs, including providing at least said tactile-output at least for confirming or further aiding the user with said inputs or visual information suggesting additional tactile inputs.

46. (New) The apparatus of claim 39, wherein said at least one processor further configured to be capable of directing said at least one transceiver to at least wirelessly transmit and receive interpreted motion input signals to and from a remote distinct terminal apparatus, and to and from a remote corresponding mobile communication terminal apparatus operated by another user at least during any time during the course of a communications link with said remote distinct terminal apparatus or said another user.

47. (New) The apparatus of claim 39, further comprising at least one hybrid video-motion transducer, the apparatus operable to sense one or more motions and to sense one or more tactile inputs, and therewith displays at least visual and tactile information.

48. (New) The apparatus of claim 39, further operable to at least output visual stimuli responsive to at least the user's tactile or motion input.

49. (NEW) An electronic control device for a multimedia apparatus, comprising:

at least one energy source that provides power to the apparatus;

multiple input transducers operatively connected, the apparatus configured to receive at least external inputs, including at least machine sensible motion transducers that sense motions performed by a local user and produces at least one motion input signal;

multiple physical output displays, including at least one visual display;

at least one transceiver;

at least one storage medium having at least one program stored therein;

at least one processor operatively connected with said at least one energy source, at least said machine sensible motion transducers, at least one visual display, at least one storage medium, and said at least one transceiver, said at least one processor interprets at least said motion input signals and determines output signals at least according to said at least the one program,

wherein said apparatus operable to display at least visual output at least in response to said local user's motion input, and when connected to a network, the apparatus allows said local user motion-enhanced interaction with remote users using corresponding apparatuses or to interact in at least one direction with a remote distinct apparatus.

50. (NEW) An electronic remote control apparatus to control at least one wireless mobile multimedia communication terminal device, the apparatus comprising:

at least one energy source that provides power to the apparatus;

at least one tactile transducer at least capable of sensing tactile inputs from a local user and producing at least one tactile input signal;

at least one audio input transducer at least capable of sensing the spoken word of a user and producing at least one voice input signal;

at least one audio output component capable of outputting audible stimuli perceptible by hearing, and;

at least one operatively connected controller;

at least one transceiver operatively connected to wirelessly transceive at least one of voice, data and text signals for at least audio communications and for control signals between the apparatus and said mobile multimedia communication terminal device.

51. (New) The apparatus of claim 49, further comprising at least one hybrid audio-tactile output transducer, wherein said apparatus further capable of outputting at least audio and at least tactile stimuli perceptible by touch or by bone conduction.

52. (New) The apparatus of claim 49, further comprising at least one hybrid audio-tactile output transducer, wherein said apparatus further capable of inputting at least audio and at least machine sensible bone or flesh motions.

53. (NEW) The method of claim 49, further comprising at least one operatively connected processor, at least one storage medium having at least one program stored therein, said processor capable of interpreting said voice input signals and said tactile input signals thereby determining control output signals at least according to said one program.

54. (NEW) An electronic remote control apparatus comprising:

at least one energy source that provides power to the apparatus;

multiple motion input transducers capable of sensing multiple motion inputs from a local user and producing multiple motion input signals;

at least one vital sign input transducer which receives at least one vital sign input from said local user and produces at least one vital input signal;

at least one communication link operatively connected to a remote controllable device;

wherein said apparatus operable to at least transmit motion input signals and said at least one vital sign signal to a remote apparatus for the purpose of at least partially controlling the remote controllable device.

55. (NEW) A handheld self-contained controller apparatus comprising:

at least one energy source that provides power to the apparatus;

multiple motion input transducers capable of sensing multiple motion inputs from a local user and producing multiple motion input signals;

at least one audio input transducer which receives at least one audio input from said local user and produces at least one audio input signal;

at least one communication link operatively connected to a remote controllable device;

wherein said apparatus operable to at least transmit motion input and audio signals to a remote apparatus for the purpose of at least partially controlling the remote controllable device.

56. (NEW) An electronic remote control apparatus for controlling a remote device, the apparatus comprising:

at least one energy source that provides power to the apparatus;

multiple motion input transducers capable of sensing multiple motion inputs from a local user and producing multiple motion input signals;

at least one physical output component capable of outputting at least a tactile stimuli perceptible by touch;

at least one communication link operatively connected to a remote controllable device;

wherein said apparatus operable to at least transmit motion input signals for at least partially controlling said remote device and said apparatus capable of outputting said tactile stimuli to the user at least in response to signals received from said remote device.

57. (New) A self-contained mobile communication terminal apparatus, comprising:

at least one energy source that provides power to the apparatus;

at least one vital sign transducer, said apparatus configured to sense at least one vital sign input of a local user and produce a vital sign input signal;

at least one physical sensation output component, including at least one electrical stimuli output component for outputting electrical stimuli to said local user;

at least one storage medium having at least one program stored therein;

at least one transceiver, and

at least one processor operatively connected with said at least one energy source, at least one vital sign transducer, said at least one storage medium, said at least one physical output display, at least one storage medium, and said at least one transceiver, said processor interprets at least said vital sign input signal and determines output signals at least according to said at least one program, and said at least one processor configured

to be capable of directing said at least one transceiver to transmit and receive interpreted vital sign input signals to and from a remote distinct terminal apparatus, and wherein said apparatus outputs at least electrical stimuli to a portion of said local user's body in response to at least a signal from said remote terminal apparatus.

58. (New) The apparatus of claim 57, further comprising at least one operatively connected motion input transducer, which receives at least one motion input from a local user and produces at least at least one motion input signal, wherein said response is to said motion input signals and said vital sign signals as processed locally or in response to signals received from said remote terminal apparatus.

59. (NEW) A self-contained multimedia communication terminal apparatus, comprising:

at least one energy source that provides power to the apparatus;

multiple input transducers operatively connected, the apparatus configured to receive at least external inputs, including at least one machine sensible brain wave transducer that senses brain waves of a local user and produces at least one brain wave input signal;

at least one visual display;

at least one storage medium having at least one program stored therein;

at least one transceiver, and;

at least one processor operatively connected with said at least one energy source, at least one brain wave input transducer, at least one visual display, at least one storage medium, and at least one transceiver, said at least one processor interprets at least said brain wave input signals and determines output signals at least according to said at least the one program,

wherein said apparatus operable to display at least visual output at least in response to said local user's brain wave input, and when connected to a network, the apparatus allows said local user to brain wave enhanced interaction with remote users using corresponding apparatuses or to interact in at least one direction with capable remote distinct apparatus.

60. (New) A method of operating a plurality of wireless mobile communication terminals operated by a plurality of users, said terminals each comprising at least tactile input transducers, tactile output transducers, at least one processor, and at least one wireless transceiver; said method comprising:

initiating a communications session between at least a local user operating a local terminal and a remote user operating a remote terminal;

wherein after said communications session has commenced and during said communications session, using either said local tactile input transducers and said at least one processor on said local terminal to receive a first tactile input from said local user and transmit a tactile stimuli to said remote tactile output transducers on said remote terminal operated by said remote user;

or using said remote tactile input transducers and said at least one processor on said remote terminal to receive a second tactile input from said remote user and transmit a second tactile stimuli to said local output transducers on said local terminal operated by said local user.